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Abstract

ERIC

The documents listed below are sets of instructional objectives for 39 courses taught at the junior college level. The specific objectives are typically arranged in terms of several major course goals. The major goals indicate what is generally to become of students taking the course by specifying actions to be taken, skills to be learned, abilities to be gained, or attitudes to be held or modified as a result of having taken the course. The objectives indicate specific, observable student actions or the product of such action, and to be properly utilized should also indicate the circumstances under which the action will be taken, and the degree of accuracy to which the student is to perform. The intent is not to standardize course cfferings, but rather to provide prototype gcals and objectives for several course offerings in order that an instructor may choose for inclusion into his course those goals and objectives consistent with the skills, abilities, and attitudes he desires his students to acquire. It is hoped that these objectives will also serve as models for translating other units of instruction into specific, measurable terms as a first step toward an assessment of the actual impact of curriculum on the student. Included in this Tocument is a list of the instructors from whose courses the objectives were drawn, and a list of other documents in the ERIC Clearinghouse for Junior Colleges' collection that are concerned with instructional objectives. (MC)

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Tratructional Objections

Instructional Objectives for Junior College Courses

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In response to continuing user requests for instructional objectives (also referred to as performance objectives, behavioral objectives, and defined outcomes instruction), the ERIC Clearinghouse for Junior Colleges has devoted its entire input into the March - 1970 issue of Research in Education to sets of objectives for 39 courses usually included in a comprehensive junior college curriculum. The majority of these objectives, selected from courses currently being taught at the junior college level, are arranged in terms of several major course goals. The major course goals indicate what generally is to become of students taking the course by specifying actions to be taken, skills to be learned, abilities to be gained, or attitudes to be held or modified as a result of having taken the course. The objectives indicate specific, observable student actions or the products of such action, and, to be properly utilized, should also indicate the circumstances under which the action will be taken and the degree of accuracy to which the student is to perform.

Neither the list of courses presented here, nor the specified student behaviors in any of the courses are exhaustive. There is no attempt to present a complete set of all possible desired instructional outcomes for a comprehensive junior college curriculum. The intent is to provide prototype goals and objectives for several course offerings in order that an instructor may choose for inclusion into his course those goals and objectives consistent with the skills, abilities, and attitudes he desires his students to acquire. It is





hoped that these objectives will also serve as models for translating other instructional units into specific measurable terms as a first step toward an assessment of the actual impact of the curriculum on the student. For further information concerning instructional objectives, the reader is directed to the following ERIC documents:

ED 013 090

"Systems Approaches to Curriculum and Instruction in the Open-Door College." Report of a Conference Sponsored by UCLA, AAJC, and the Commission for Accrediting Junior Colleges of the Western Association of Schools and Colleges, Los Angeles, California, July 1966. Edited by B. Lamar Johnson. University of California, Los Angeles, 1967. 73p. (MF-\$0.50; HC-\$3.75)

ED 015 760

The Junior College Curriculum, by Arthur M. Cohen.
University of California, Los Angeles, 1968. 56p.
(MF-\$0.25; HC-\$2.32)

ED 016 482

Instructional Performance Objectives for a Course
in General Biology, by James E. Maffett. Manatee
Junior College, Bradenton, Florida. 36p. (MF-\$0.25;
HC-\$1.52)

ED 019 939

Focus on Learning -- Preparing Teachers for the Two-Year College, by Arthur M. Cohen and Florence B. Brawer. University of California, Los Angeles, 1968, 66p. (MF-\$0.50; HC-\$2.72)

ED 020 144

Steps Toward Scientific Literacy: A Report of

College-Level Conferences on Science for

Nonscience Majors, 1967-68. National Science

Teachers Association, Washington, D. C., 1968.

26p. (MF-\$0.25; HC-\$1.40)



The Clearinghouse for Junior Colleges wishes to acknowledge the contribution of objectives from the following people in the areas of instruction indicated below

Don F. Anders Mathematics	Thomas S. Johnson English
Charles S. Anderson Philosophy	Richard L. Jones Music
Susanne Anderson Japanese	Carl Kaempffe Biology
Fred R. Belcher Speech	Frederick L. Kaplan Political Science
Michael M. Bernstein Business	Sue Kastor Art
Ronald H. Bigelow Biology	Gordon Kilpatrick Chemistry
Judy Borgerding English	Tom Kinnersley History
James D. Boykin Zoology	Leroy F. Knouse Art
Demetrios Brizolis Mathematics	Erika Kosin German
Patricia Bryant Journalism	Tom Kramer Journalism
Florence Callaway English	Paul J. Kuerbis Physiology
Charles E. Campbell Health	Cecile Label History
Eleanor Cauldwell Chemistry	Thomas W. Landis Geography
Arthur B. Chabaton Chemistry	Ronald D. Larson History
Lyndell D. Cheeves English	Louise Leak Art
Robert K. Chidester History	Joyce Lipkis English
Anthony Cifarelli Journalism	Dave Logothetti Mathematics
Rodney S. Cinq-Mars Journalism	Sister Elizabeth Anne Martin
Lyn Clark Shorthand	Shorthand
Charles Corum Geography	Richard S. Masada Physics
Ivan F. Couch Physics	Jack Mathews Journalism
Jeffrey M. Dimsdale Mathematics	Annette A. May Speech
Isidor Elias Physics	David McCoard Geology
Roger Engemann Economics	Kathryn McFarlane Zoology
Eugene Z. Field History	Jean Pulis McNeal Chemistry
Jimmie Fields Shorthand	Francine Medeiros History
Al Fiore Art	Raymond E Meyer Health
John Frye History	William C. Miller Business
Barbara E. Fuller Theater Arts	Charles Mitchell Theatre Arts
A. R. Gallant Mathematics	Raymond L. Moore German
Otto Frank Wilbert Gasser Physical	Orlando A. Murano Spanish
Education	Waller S. Nicholson, Jr. Biology
Jerry Gragg Business	James L. Nolan English
Hisayo Graham Japanese	Pauline T. Norman Physical Education
Toby Green Psychology	Marjorie Oman French
Robert Ford Greene Physical Education	·
Arthur M. Greenwald Business	Patrick V. Partridge Psychology
Seymour Hanan Mathematics	G. R. Patterson History
Pearl P. Handler English	J. E. Popiel English
Dian D. Hasson Political Science	Donald F. Putnam Business
Elizabeth Hodes Mathematics	Rob Quint German
Richard Davis Howe History	James D. Raack Physical Education
Janice Hucknall Zoology	Harold Ravitch Philosophy
Leonard W. Isaksen Biology	David Reznick Music
Helena E. Jennings English	John F. Riordan Business

Joel R. Roosevelt	Psychology
Charles Ross	Music
Carmen S. Sadek	Spanish
Stephen Schwartz	Theater Arts
Virgil D. Sessions	Speech
Violet M. Shattuck	Spanish
Laurella D. Sherlock	Art
Robert Sherrer	Economics
Susanna M. Shutz	Spanish
Donna Sims	English
Gary W. Smith	Economics
Larry L. Smith	History
Warren A. Stevenson	History
Barbara J. Straus	Journalism
Carolyn D. Strickland	Mathematics
Larry R. Stucki	Anthropology
Robert E. Sweeney	Economics
Thomas Tahara	Business
Donna Tollefson	Theater Arts
Jerry A. Tossounian	
Anne M. Turrell	<b>J</b>
Osamu Arthur Wakita	Architecture
J. Roger Walters	
William N. Wasil	Physical Education
Arja L. Wax	
Marlene Frances Whiteko.	
James D. Whitman	Business
Linda G. Worobow	English

